IN THE CLAIMS

1. (Currently Amended) A laminated resin tube comprising a plurality of resin layers of thermoplastic resins;

wherein at least one of the plurality of resin layers is an impact-resilient resin layer formed of a composite material prepared by mixing

65 to 75 parts by weight pellets of polyamide 11 resin as a first material (A) and

25 to 35 parts by weight pellets of composite polyamide 11 resin prepared by adding a proper amount of an olefin elastomer to polyamide 11 resin as a swecond material (B),

wherein said at least one of the plurality of resin layers is the outermost resin layer serving as the impact-resistant layer and has a thickness in the range of 0.7 to 0.9 mm.

2. (Cancelled)

3. (Original) The resin tube according to claim 1, wherein at least either of an intermediate resin layer and the innermost resin layer is a low-permeability resin layer.

4. (Original) A resin tube according to claim 3, wherein the innermost resin layer is a firtst low-permeability resin layer formed of a conductive polyphenylene sulfide resin (PPS resin), a resin layer enclosing the innermost layer is a second low-permeability resin layer formed of a nonconductive polyphenylene sulfide resin (PPS resin), and the outermost layer is the impact-resistant resin layer.

5. (Cancelled)

6. (Cancelled)